

COMOMAG/MOMAGINST 8550.4J
N311
11 JUL 1994

COMOMAG/MOMAG INSTRUCTION 8550.4J

Subj: SERVICE MINE MAINTENANCE WORKLOAD SCHEDULE

Ref: (a) COMOMAGINST 4850.1A
(b) NAVSEA SW550-FO-PMS-010

Encl: (1) Workload Schedule Instructions
(2) Maintenance Schedule Example

1. Purpose. To provide guidance for implementing a service mine maintenance workload schedule.

2. Cancellation. COMOMAGINST 8550.4H

3. Discussion. A workload schedule is a necessary management tool to ensure that all required maintenance is performed in a programmed and timely manner.

4. Action

a. MOMAG activities will maintain a service mine workload schedule utilizing enclosures (1) and (2) as a guide. Updated workload schedules will be provided to COMOMAG, (Attn: Code N3), no later than 31 January each year.

b. Records of maintenance actions will be filed in the work order folders as outlined in reference (a).

D. J. POWERS

Distribution:
COMOMAGINST 5216.1N
List I, II, III, Case B

COMOMAG/MOMAGINST 8550.4J

11 JUL 1994

WORKLOAD SCHEDULE INSTRUCTIONS

1. Maintenance requirements for all mines and associated components are delineated in reference (b). The maintenance schedule will be divided into twenty-four calendar year quarters.
2. Additional guidance for the 10% Sampling Authorized by reference (b). When a lot of mines is extended by acceptance of the 10% random sampling criteria, the MILSTD tags on the sample quantity of mines will be changed and the remarks section will be annotated with the work order number that directed the sampling. A memorandum signed by the Commanding Officer/Officer in Charge (CO/OIC), that a particular lot of mines has been extended, will be on file.
3. Lotting of Mines, Subassemblies and Components. All mines, subassemblies, and components (less spares) requiring periodic maintenance will, as a minimum, be identified by a single or double digit lot numbers i.e. LOT 1-LOT 24. Component spares will not be assigned lot numbers. Additional lot identification for instrument racks as shown in enclosure (2) may be used. To preclude mixing of established lots during tear down of upgraded weapons, local lot numbers will be stenciled on all mine cases in 1/2 inch letters under the NALC.
4. Lotting of Mine MK 56. Lotting requirements continue to apply for instrument racks, explosive sections, gas generators subassemblies, etc., which are listed in NAVSEA SW550-AA-MMI-010 Maintenance Group One. Mechanism/anchor sections and related components/explosive items listed in maintenance group three no longer receive periodic maintenance, therefore lotting requirements do not apply.
5. Short cycling of material is authorized at any time; however, an extension of maintenance cycle must be approved by COMOMAG.

Enclosure (1)

COMOMAG/MOMAGINST 8550.4J

11 JUL 1994

Maintenance Schedule Example

Next	PMS	Qty	Item Name	Lot	Last	PMS	NALC
1Q95							
1Q95		20	Case MK 65-0	Lot 1	1Q90		R753
1Q95		23	Explosive Section MK 1-2	Lot 2	1Q89		RW23
2Q95							
2Q95		28	TDD MK 58-0	Lot 2	2Q91		9W83
2Q95		60	Kit, Mod DST MK 75-12	Lot 5	2Q91		KW95
3Q95							
3Q95		ALL	Counter Actuation MK 10-3	SPARES	3Q91		R590
3Q95		20	Battery MK 46-2	Lot 1	3Q89		GW45
4Q95							
4Q95		ALL	Aux Cont Unit MK 188	SPARES	4Q91		7W17
4Q95		80	Rack Subassy MK 56-0	560E-3	4Q91		KW59
1Q96							
1Q96		40	Cable Assy (A Cable)	Lot 3	1Q92		SW95
1Q96		20	S&A MK 45-1	Lot 1	1Q92		2W63
2Q96							
2Q96		All	Firing Mech MK 42-6	SPARES	2Q92		KW91
2Q96		20	Kit, Conversion MK 130-1	Lot 1	2Q91		4W70
3Q96							
3Q96		60	Kit, Mod, DST MK 75-15	Lot 4	3Q92		3W87
3Q96		40	Gas Generator Subassy	Lot 3	3Q92		LW68
4Q96							
4Q96		20	TDD MK 57-0	Lot 1	4Q91		GW53
4Q96		20	Adapter Tdd MK 123-0	Lot 1	4Q91		9W82
1Q97							
1Q97		23	Explosive Section MK 1-2	Lot 3	1Q91		RW23
1Q97		All	Clock Delay MK 21	Spares	1Q93		R217
2Q97							
2Q97		20	TDD MK 57-0	Lot 2	2Q92		GW53
2Q97		20	Adapter Tdd MK 123-0	Lot 2	2Q92		9W82
3Q97							
3Q97		20	S&A MK 45-1	Lot 2	3Q94		2W63
3Q97		All	Firing Mech MK 26-1	Spares	3Q93		R401
4Q97							
4Q97		50	Arming Device MK 10-1	SubLot 3	4Q91		R716
4Q97		80	Rack Subassy MK 56-0	560E-5	4Q93		KW59

NOTE: This example covers only three years of the required six year cycle.

Enclosure (2)